

<div style="display: flex; justify-content: space-between; align-items: center;"> <div> <p>Sheet 1 of 1</p> <p>FORM PTO 1449 (modified)</p> <p>U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE</p> <p>LIST OF REFERENCES CITED BY APPLICANT(S) (Use several sheets if necessary)</p> <p>Date Submitted to PTO: February 22, 2002</p> </div> <div style="text-align: center;"> <p><b>U.S. PATENT &amp; TRADEMARK OFFICE</b></p> <p><b>FEB 22 2002</b></p> </div> <div> <p>APPlicant DOCKET NO. 002_0053A</p> <p>SERIAL NO. 10/031,396</p> <p>APPLICANT Junichi MIYAZAKI et al.</p> <p>FILING DATE January 18, 2002</p> <p>GROUP</p> </div> </div>							
<b>U.S. PATENT DOCUMENTS</b>							
*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA						
	AB						
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<b>FOREIGN PATENT DOCUMENTS</b>							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO
	AJ						
	AK						
<b>OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)</b>							
	AL	S. Miyake et al., "Efficient generation of recombinant adenoviruses using adenovirus DNA-terminal protein complex and a cosmid bearing the full-length virus genome", Proc. Natl. Acad. Sci., Vol. 93, pp. 1320-1324, February 1996.					
	AM	S. Fu et al., "Use of the cosmid adenoviral vector cloning system for the <i>in vitro</i> construction of recombinant adenoviral vectors", Human Gene Therapy, Vol. 8, pp. 1321-1330, July 20, 1997.					
	AN	H. Kojima et al., "Generation of recombinant adenovirus vector with infectious adenoviral genome released from cosmid-based vector by simple procedure allowing complex manipulation", Biochemical and Biophysical Research Communications, Vol. 246, pp. 868-872, 1998.					
	AO	F. Graham et al., "Manipulation of adenovirus vectors", Methods in Molecular Biology, Vol. 7, pp. 109-128, 1991.					
EXAMINER				DATE CONSIDERED			

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

FORM PTO 1449 (modified)

U.S. DEPARTMENT OF COMMERCE  
PATENT AND TRADEMARK OFFICELIST OF REFERENCES CITED BY APPLICANT(S)  
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Date Submitted to PTO: January 18, 2002

ATTY DOCKET NO.  
2002\_0053ASERIAL NO.  
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Junichi MIYAZAKI et al.FILING DATE  
January 18, 2002

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## U.S. PATENT DOCUMENTS

*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	AA						
	AB						

## FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO	
	AC							
	AD							

## OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)

	AE	Journal of Virology, 71(3), March 1997, Stephen Hardy et al., "Construction of adenovirus vectors through Cre-lox recombinant", pp. 1842-1849.						
	AF	Proc. Nat. Acad. Sci. USA, 93, November 1996, Frank L. Graham et al., "A helper-dependent adenovirus vector system: Removal of helper virus by Cre-mediated excision of the viral packaging signal", pp. 13565-13570.						
	AG	Proc. Natl. Acad. Sci. USA, 93, February 1996, Sanae Miyake et al., "Efficient generation of recombinant adenovirus DNA-terminal protein complex and a cosmid bearing the full-length virus genome", pp. 1320-1324.						
	AH	Acta Paediatrica Japonica, 38, 1996, Yumi Kanegae et al., Adenovirus vector technology: An efficient method for constructing recombinant adenovirus and on/off switching of gene expression", pp. 182-188.						
	AI	Human Gene Therapy, 8(11), July 1997, Fu S, Deisseroth AB, Use of the cosmid adenoviral vector cloning system for the in vitro construction of recombinant adenoviral vectors," pp. 1321-1330.						
	AJ	Gene, 166(1), December 1995, Snaith MR et al., "Multiple cloning sites carrying loxP and FRT recognition sites for the Cre and Flp site-specific recombinases", pp. 173-174.						
	AK	Somatic Cell and Molecular Genetics, 22(6), 1996 Liane Chen et al., "Production and characterization of human 293 cell lines expressing the site-specific recombinase Cre", pp. 477-488.						
	AL	Human Gene Therapy, 10, July 1999, Fumi Tashiro et al., "Constructing adenoviral vectors by using the circular form of the adenoviral genome cloned in a cosmid and the Cre-loxP recombination system", pp. 1845-1852.						

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